

Bellekler

	Ürün	Marka	Stok	Fiyat
	Transcend 8GB(1x8GB) 4800MHz UDIMM DDR5 CL40 Ram (JM4800ALG-8G)	Transcend	0	22,08 USD
	Transcend 8GB(1x8GB) 4800MHz SODIMM CL40 DDR5 Notebook Ram (JM4800ASG-8G)	Transcend	0	22,14 USD
	Transcend 16GB(1x16GB) 4800MHz UDIMM DDR5 CL40 Ram (JM4800ALE-16G)	Transcend	0	37,38 USD
	Transcend 16GB(1x16GB) 4800MHz SODIMM CL40 DDR5 Notebook Ram (JM4800ASE-16G)	Transcend	0	37,66 USD
	Apacer 16 GB 1x16GB 4800MHz SODIMM CL40 DDR5 Notebook Ram (FS.16G2A.PTH)	Apacer	0	37,95 USD
	Apacer Panther 16GB 1x16GB 5200MHz CL40 DDR5 Gaming Ram (AH5U16G52C5227BAA-1)	Apacer	0	44,28 USD
	Apacer Panther RGB 16GB 1x16GB 5200MHz CL40 DDR5 Gaming Ram (AH5U16G52C5229BAA-1)	Apacer	0	50,60 USD
	Apacer Panther RGB 16B 1x16GB 5200MHz CL38 DDR5 Gaming Ram (AH5U16G52C5029BAA-1)	Apacer	0	60,95 USD
	Transcend 32GB(1x32GB) 4800MHz SODIMM CL40 DDR5 Notebook Ram (JM4800ASE-32G)	Transcend	0	69,00 USD
	Transcend 32GB(1x32GB) 4800MHz UDIMM DDR5 CL40 Ram (JM4800ALE-32G)	Transcend	0	69,00 USD
	Apacer Panther 32GB 1x32GB 5200MHz CL40 DDR5 Gaming Ram (AH5U32G52C5227BAA-1)	Apacer	0	71,30 USD
	Apacer 32 GB 1x32GB DDR5 4800MHZ CL40 Notebook Ram (FS.32G2A.PTH)	Apacer	0	73,02 USD

A small, black, rectangular SODIMM memory module with gold contacts.	Apacer 32 GB 1x32GB 4800MHz SODIMM CL40 DDR5 Notebook Ram (FS.32G2A.PTH)	Apacer	0	75,90 USD
Two black DDR5 memory modules with a silver and black heatsink design.	Apacer Panther 32GB 2x16GB 5200MHz CL38 DDR5 Gaming Ram (AH5U32G52C5227BAA-2)	Apacer	0	86,25 USD
Two DDR5 memory modules with a black heatsink and multi-colored RGB lighting strips.	Apacer Panther RGB 32GB 2x16GB 5200MHz CL38 DDR5 Gaming Ram (AH5U32G52C5229BAA-2)	Apacer	0	102,35 USD
Two black DDR5 memory modules with a silver and black heatsink design.	Apacer Panther 32GB 2x16GB 5200MHz CL38 DDR5 Gaming Ram (AH5U32G52C5027BAA-2)	Apacer	0	108,10 USD
Two DDR5 memory modules with a black heatsink and multi-colored RGB lighting strips.	Apacer Panther RGB 32GB 2x16GB 5200MHz CL38 DDR5 Gaming Ram (AH5U32G52C5029BAA-2)	Apacer	0	123,05 USD